AMENDMENTS TO THE SPECIFICATION

Starting at Page 9 and extending to Page 10, please replace the paragraph with the following amended paragraph.

In order to share data objects, the user of the mobile device 10 selects a data object from the list of data objects or the list of new data objects and addresses from the list of addresses (step 130). The selection of the data object and the addresses is communicated by a request to the remote server 50. Access to the list of data objects can also comprise access to reduced size data objects. Thus, when a user selects a data object from the list of data objects, the user obtains access to the reduced size version of that data object. At the remote server 50, a reduced size version of the selected data object is obtained from the web site 70 containing the service. The reduced size version of the selected data object is converted to a format suitable for transmission to the mobile device 10 at the remote server 50. The reduced size version of the selected data object is transmitted from the remote server 50 to the mobile device 10. The user then verifies the selection and sends to the remote server 50 an indication of the selected data object, an indication of the selected addresses and a request to share the selected data object with the selected addresses (step 140). At the remote server, a link to the selected data object is obtained from the web site 70 containing the service. A response containing a link to the selected data object is sent, from the remote server 50, to the selected addresses (step 150). The user of the mobile device 10 and/or the recipients of the link to the selected data object can print, on a printer connected to the dataport (not shown) of the mobile device 10, the selected data object using the method described in U.S. Patent Application ~~AA/AAA,AAA (Atty. Docket No. 8504),~~ Serial No. 09/870,561 "Method And Apparatus For Printing Remote Images Using A Mobile Device And Printer", filed on this same date, hereby incorporated by reference herein.

Starting at page 13 and extending to page 15, please replace the two sequential paragraphs with the following two amended paragraphs.

Referring to Fig's. 6 and 7a, the graphical representation of the graphical user interface of the wireless phone 200 after the user of the wireless phone 200 accesses the bookmarks through a sequence of requests and responses is shown in Fig. 7a. When the user selects the service, Polaroid I-Zone for example, that contains the account linked to the unique identifier, a WAP request is transmitted by the phone 200 through the network 210 and is converted by the WAP Gateway (not shown) to a Web request which is transmitted to the remote server 50. Access to the linked account at the web site 70 is obtained by the remote server 50. The remote server 50 transmits back a response through the WAP in Gateway and the network 210 to the micro browser in the phone 200. (The description given above applies to the I mode web enabled phone when the WAP gateway is replaced by an I-mode center server and references to WAP are replaced by references to I-mode.) A graphical representation of the graphical user interface of the wireless phone 200 as it appears after receiving the response is shown in Fig.7b. As can be seen from Fig. 7b, the response provides access to the user's account, My Zone, since the user's account was already linked to the unique identifier. Selecting the user's account area, My Zone, causes a request to be transmitted to the remote server 50. The response to this request when received at the phone 200 results in a graphical user interface of the wireless phone 200 displaying items accessible at the user's account. The items accessible at the user's account include messages, a list of images (Photo Album), a list of new images (New Pictures), a list of addresses (Address Book), as shown in Fig. 7c. When the user selects New Pictures or Photo Album, a request is transmitted to the remote server 50. At the remote server, a link to the selected data object is obtained from the web site 70 containing the service. The response to the request for New Pictures or Photo Album results in the graphical user interface of the wireless phone 200 similar to that shown in Fig. 7d but without the image 250. As the user scrolls up or down, a request is for a reduced size version of the selected image is sent

to the remote server 50. At the remote server 50, the reduced size version of the selected image is obtained from the web site 70 containing the service and converted to a format suitable for transmission to the mobile device 10. For a WAP enabled phone, the reduced size version of the selected image is converted to WBMP format. For an I-mode phone, the reduced size version of the selected image is converted to GIF format. Using the method described in U.S. Patent No. 5,694,484, (Cottrell et al., System and Method for Automatically Processing Image Data to Provide Images of Optimal Perceptual Quality, issued on Dec. 2, 1997), hereby incorporated by reference herein, in U.S. Patent No. 6,128 ,415, (Hultgren et al., Device Profiles for Use in a Digital Image Processing System, issued on Oct. 3, 2000), which is also hereby incorporated by reference herein, and/or in U.S. Patent Application ~~BB/BBB,BBB (Atty. Docket No. 8506),~~ Serial No. 09/870,537 "Rendering Images Utilizing Adaptive Error Diffusion", filed on this same date, which is also hereby incorporated by reference herein, an image of optimal perceptual quality rendered for display in a wireless phone 200 of known characteristics can be generated at the remote server 50. The response to the request generated by scrolling results in the graphical user interface of the wireless phone 200 shown in Fig. 7d. The user can then verify the selection and select the image shown in the reduced size version (thumbnail) 250. When the user verifies the selection and selects the image, a request is sent to the remote server 50 resulting in a response producing the graphical user interface of the wireless phone 200 shown in Fig. 7e. The user of the wireless phone 200 can then select to share or print the image. The user of the wireless phone 200 can print, on a printer connected to the dataport (not shown) of the wireless phone 200, the selected image using the method described in U. S. Patent Application ~~AA/AAA,AAA~~ Serial No. 09/870,561 by selecting print from the graphical user interface shown in Fig. 7e. If the user selects to share the images, a request is sent to the remote server 50 resulting in a response producing the graphical user interface of the wireless phone 200 shown in Fig.7f. At the remote server, the address list from the user's account is obtained from the web site 70 containing the service. When the user selects Address Book, another request is sent to the remote server 50 resulting in

a response producing the graphical user interface of the wireless phone 200 shown in Fig. 7g. The user can scroll up or down the address book (or address list) and select an address. Upon selecting an address, a request is sent to the remote server 50. A message is transmitted by the remote server 50 to the selected addresses providing a link to the image selected to be shared. This message could be electronic mail, an SMS service message, or any other form of electronic message. It should be apparent that the above described method can be repeated or easily modified so that the selected image can be shared with multiple recipients and that multiple images can be shared.

Upon receipt of the message providing a link to the image selected to be shared, the recipients can initiate a request and obtain access to the shared image. If the recipients are users of the wireless phones, the recipients can print, on a printer connected to the dataport (not shown) of the wireless phone, the selected image using the method described in U. S. Patent Application ~~AA/AAA,AAA~~ Serial No. 09/870,561 .